

Lindstrom® Swedish PLIERS AND NIPPERS

MINIATURE TOOLS for use on the compact electronic circuits, assemblies and components in today's space age technology. The heads easily reach into confined spaces to perform intricate work, while their light weight, perfect balance, and comfortable grip provide fatigue-free use during continuous operations.



FULL-FLUSH EDGES

For cutting soft wires straight and flush ... leaves no wire peak



SEMI-FLUSH EDGES

For cutting copper and insulated wires ... leaves a very small peak



Relieved Backs allows entry between "flat packs."

NON-JAMMING
Double-leaf
springs

SWEDISH STEEL
for toughness
and wear!

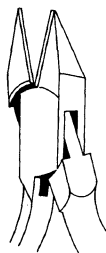
ZONE TEMPERED

- Cutting edges induction hardened for long wear.
- Joint tempered to withstand strain
- Handles tempered to withstand compression

Comfortable VINYL
PLASTISOL cushion
grips

Precision "BOX JOINTS"
Outlast and outperform
all other types, because
they:

- Retain precise alignment even under strain and after considerable use.
- Jaws never develop looseness or wobble, and yet open and close smoothly.



DIAGONAL CUTTERS—Popular type for side cutting. Have relieved backs, and come complete with double-leaf return springs.

No. 36-237S—semi flush
No. 36-238S—full flush

CHAIN NOSE—Popular snipe nose tapers to a $\frac{1}{32}$ " tip—Insides of jaws are smooth, and edges are rounded. Length of jaws $\frac{3}{4}$ ".
No. 36-226

All Supreme Tools are Approximately 4 1/2" Long.

Supreme NIPPERS

All Nippers have vinyl plastisol handles and double-leaf return springs.

OBLIQUE—Head is angled 15°, with tip coming to a point. No. 36-234S semi-flush edges. No. 36-235S full flush edges

OBLIQUE WITH SHORT HEAD—Similar to above except back edge is ground off so head can be fitted into inaccessible areas. No. 36-242S full flush edges

END NIPPERS—Jaws are set straight across with both ends coming to a point. No. 36-231S semi-flush edges. No. 36-232S full flush edges

END WITH NARROW HEAD—Head is only $\frac{1}{8}$ " wide at cutting edge. No. 36-246S flush edges

Supreme PLIERS

All pliers have vinyl Plastisol handles. Double-leaf return springs available

FLAT— $\frac{1}{8}$ " wide at tip. Insides of jaws are smooth and edges are rounded. Length of jaws $\frac{3}{4}$ ". No. 36-221

ROUND—Jaws are smooth and taper to a $\frac{1}{32}$ " tip. Insides of jaws are smooth and edges are rounded. Length of jaws $\frac{3}{4}$ ". No. 36-224

CHAIN—Popular snipe nose tapers to a $\frac{1}{32}$ " diameter at the tip. Length of jaws $\frac{3}{4}$ ". No. 36-226

BENT NOSE CHAIN—Tips are angled at 45° for picking up and manipulating precision wires. Length of jaws $\frac{3}{4}$ ". No. 36-227

LONG NOSE BENT CHAIN—Tips are angled at 60° for picking up and manipulating precision wires. Length of jaws 1 1/4". No. 36-229

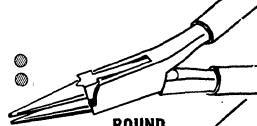
LONG NOSE CHAIN—Extra length jaws for getting into tight places. Snipe nose tapers to $\frac{1}{32}$ ". Length of jaws 1 1/4". No. 36-228



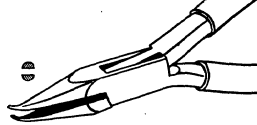
OBLIQUE WITH SHORT HEAD



END WITH NARROW HEAD



ROUND



BENT NOSE CHAIN



LONG NOSE CHAIN

Catalog showing full Lindstrom line on request.

HAMMEL, RIGLANDER & COMPANY, INCORPORATED